

GRADUATE COUNCIL AREA COMMITTEE DISCIPLINES

2017-2018

Area Committee A: Behavioral Sciences (Yan Ping Xin, Chair)

Aviation and Transportation Technology
Communication (also Area D)
Computer Graphics Technology
Computer & Information Technology
Construction Management Technology
Consumer Science
Curriculum and Instruction
Educational Studies
Engineering Education
Engineering Technology
Health and Kinesiology
Human Development and Family Studies
Organizational Leadership & Supervision (also Area F)
Psychological Sciences
Speech, Language, and Hearing Sciences
Technology Leadership and Innovation
Youth Development and Agricultural Education

Area Committee B: (This is a special committee to be activated on an “as needed” basis to evaluate proposals that are not clearly aligned with any of the other five area committees or are not appropriate for evaluation by any of the other five committees.)

Area Committee C: Engineering, Chemistry, and Physical Sciences (Lucy Flesch, Chair)

Aeronautics and Astronautics
Agricultural and Biological Engineering
Biochemistry (also Area E)
Biomedical Engineering
Chemical Engineering
Chemistry
Civil Engineering
Computer Sciences
Earth, Atmospheric, and Planetary Sciences
Electrical and Computer Engineering
Environmental and Ecological Engineering
Food Science
Industrial Engineering
Industrial and Physical Pharmacy
Interdisciplinary Engineering
Materials Engineering
Mathematics
Mechanical Engineering
Medicinal Chemistry and Molecular Pharmacology
Nuclear Engineering
Pharmacy Practice
Physics
Interdisciplinary Programs:
 Computational Science and Engineering
 Interdisciplinary Ecological Sciences and Engineering
 Interdepartmental Food Science
 Information Security

Area Committee D: Humanities and Social Sciences (Melanie Morgan, Chair)

Anthropology
Communication (also Area A)
English
Languages and Cultures
History
Philosophy
Political Science
Sociology
Visual and Performing Arts
School of Interdisciplinary Studies:
 American Studies
 Comparative Literature
 Linguistics
 Philosophy and Literature

Area Committee E: Life Sciences (Natalie Carroll, Chair)

Agronomy
Animal Sciences
Basic Medical Sciences
Biochemistry (also Area C)
Biological Sciences
Botany and Plant Pathology
Comparative Pathobiology
Entomology
Forestry and Natural Resources
Health Sciences
Horticulture
Nursing
Nutrition Science
Veterinary Clinical Sciences
Interdisciplinary Programs:
 Computational Life Sciences
 Interdisciplinary Biomedical Sciences
 PULSe, Life

Area Committee F: Management Sciences (June Xie, Chair)

Agricultural Economics
Economics
Hospitality and Tourism Management
Management
Organizational Behavior and Human Resource Management
Organizational Leadership & Supervision (also Area A)
Statistics